

ABSTRACT OF THE DISCLOSURE

The present invention relates to methods, apparatuses and a system in connection with pushing of packet data from an originator to a wireless communication station 20. When a network address is received by the wireless station 20 from a server 50 wishing to push packet data to the wireless station, the corresponding identity is acquired by the wireless station. Based on this identity the wireless station determines if packet data reception from the originator is desired. If such reception is desired, the wireless station establishes a packet data session with the originator. Using this packet data session, the originator is able to transfer, or push, packet data to the wireless station. Thus, according to the invention, pushing of packet data from an originator to a wireless communication station is only facilitated if reception of packet data from that originator is desired, something which can be controlled in real-time.

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TO: SET 20

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